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Trade List

OF THE

PRINCETON NURSERIES

Princeton, New Jersey

WM. FLEMER'S SONS, Proprietors

FOR NURSERYMEN AND DEALERS

Nursery location midway between New York and Philadelphia at Kingston Station on the Rocky Hill Branch of the Pennsylvania Railroad. Siding at packing shed and cellar enable bulk shipments to be packed with least possible exposure.

We usually commence digging and shipping about the middle of September, continuing into December.

PHONE MONMOUTH JUNCTION 242

NOTICE TO CUSTOMERS

We should say to those unacquainted with us that we have 275 acres devoted to the business; our methods of growing and handling stock are up-to date. We solicit correspondence and personal inspection of our stocks, confident that it will compare favorably with the best.

REFERENCES—For those who do not know us we refer to any leading nurserymen in the United States, Dun and Bradstreet's Mercantile Agencies.

PRICES—This list is intended for nurserymen and dealers only, and supersedes all previous editions. We have tried to make our prices as low as we think well-grown stock should be sold. We expect, however, to sell on the market and meet reliable competition.

TERMS—We are glad to grant 30 to 60 days time for payment of bills to all responsible parties, but parties we do not know, who have no commercial rating, must send remittance with order, or a guarantee signed by some bank or someone of known responsibility to be sure of securing goods selected. If references are sent, we will confer with them and after hearing favorably if goods selected are still unsold, we will enter them as requested, but we will nor enter orders or ship goods until we know the customer is responsible.

We will not hold goods on inquiries.

For convenience and economy in ordering by wire, a telegraph cypher is attached to each article.

PACKING—This is done in boxes and bales for which a charge is made sufficient to remunerate for the cost of material only. Trees packed in bulk at no extra charge. A certificate of inspection from the state Entomologist will accompany each shipment.

COMPLAINTS—Should there be any reason for complaint, we must be notified on receipt of goods, otherwise we cannot entertain it. We make it a point to give all reasonable claims proper consideration.

ORDERS—Are accepted upon condition that they shall be void should any injury befall the stock from frost or other cause over which we have no control.

GUARANTEE OF GENUINENESS—While we exercise the greatest care to have all our trees and plants genuine and reliable, and hold ourselves prepared to replace on proper proof, all trees that may prove untrue, we do not give any warranty expressed or implied; and in case of any error on our part, it is mutually agreed between the purchaser and ourselves that we shall not at any time be held responsible for a greater amount than the original price of the stock.

We guarantee all our stock to be in good condition on leaving our hands, but we do not guarantee it to grow under all conditions, nor do we make up any loss whatever due to climate effects or after culture on the part of the purchaser and the risks of transportation are to be borne by purchaser. When losses occur by detention, claims should be at once made on forwarders.

BOXING—Boxing cost is charged on following basis.

12 in. x 15 in.— 8 ft. long	1.50
	00.9
	2.25
19 in. x 24 in.— 8 ft. long	2.50
23 in. x 28 in.— 8 ft. long	00.00
28 in. x 32 in.— 8 ft. long	3.50
of m. x oo m. Ott. long	1.00
To m. x to m. to tt. long	2.25
1. m. x 20 m. 10 ft. long	2.75
10 III. X 21 III. 10 It. long	3.00
20 m. x 20 m. 10 tt. long	3.50
28 in. x 32 in.—10 ft. long	.50

Ornamental Department

DECIDUOUS TREES

	Tel. Code		Per 10	Per 100
ACER CAMPESTRE (bush)	. 3-4 ftgad	. \$.60	\$5.00	
—DASYCARPUM	. 8-10 ftgadding	50	$\frac{4.50}{6.00}$	40.00
(SILVER MAPLE)	. 8-10 ft., 1 1/4 in gadny	65	6.00	55.00
	10-11 ft., 1½ in gadder 10-12 ft., 1¾ in gadded	89 1.15	$\frac{8.00}{11.00}$	75.00 100.00
	12-13 ft., 2 in gaddingly.	1.10	14.00	130.00
	13-14 ft., 2½ in gaelic	2.50	24.00	225.00
——PYRAMIDALIS	. 6- 8 ftgaff	80	7.50	
	8-10 ftgaffing		9.50	
	10-12 ftgaffer	. 1.10	10.00	
—— WIERII	. 8-10 ft gafty	75	7.00	65.00
(WIER'S CUT LEAF MAPLE)	8-10 ft., 1 1/4 in gaffle	1.00	$\frac{9.00}{11.00}$	85.00
	10-11 ft., 1½ in gag 11-12 ft., 1¾ in gagged	1.50	14.00	
	12-13 ft., 2 in gagging	$\frac{1.00}{2.25}$		
NEGUNDO	. 8-10 ftgaggingly.	50	4.00	
(Ash Leaf Maple)	8-10 ft., $1\frac{1}{4}$ in gaily	70	6.00	
	10-11 ft., 1½ in gain	95	8.00	
	11-12 ft., 13/4 in gainer 12-13 ft., 2 in gainage	. 1.20	11.00	
	12-13 ft., 2 in gainage 12-14 ft., 2¼ in gained	1.00	$15.00 \\ 16.50$	
— PLATANOIDES	8-10 ft 11/ in gainly	1.75	15.00	
(Norway Maple)	10-11 ft., 1½ in gainsay	1.85		
(11011111111111111111111111111111111111	10-11 ft., 1½ in gainsay 11-12 ft., 1¾ in gainless	. 2.25	21.00	200.00
	12-13 ft., 2 in gaiter	2.75	26.00	250.00
	13-14 ft., 2 1/4 in gala	. 3.00	29.00	
SCHWEDLERII	. 8-10 ft., 1 ¼ in galaxy	. 2.25		
(Purple-leaved Norway Maple)	10-11 ft., 1½ in.galban 10-12 ft., 1¾ in.galeas	2.00		
	12-13 ft., 2 in galeate	3.50		
— PSEUDO PLATANUS	8-10 ft., 1 1/2 in galeated	. 1.50	14.00	
(Sycamore Maple)	8-10 ft., 1½ in galenic	. 1.75	16.00	
	8-10 ft., 1½ in galenic 10-12 ft., 2 in galen	. 2.00	19.00	
	11-13 ft., 2½ in.gall	. 2.50	24.00	
- RUBRUM				
(RED OR SCARLET MAPLE)	8-10 ftgallantry 10-12 ftgalley			
— SACCHARUM	8-10 ft gallery	1 10	10.00	
(Sugar Maple)	9-11 ft., 1 1/4 in gallic	1.35	12.50	
(10-12 ft., 1 1/2 in gallop	. 1.60	15.00	
	$11-13$ ft., $1\frac{3}{4}$ in gallopade.	. 1.75		
AESCULUS HIPPOCASTANUM				
(Common Horsechestnut)	5 -6 ftgambling.			
	6- 8 ftgame 8-10 ftgamer	1.50		
ANDROMEDA (See Shrubs)	0-10 Itgamer	. 1.10		
ARALIA (See Shrubs) BETULA ALBA	$46 \mathrm{ft} \dots \mathrm{garble} \dots$	55	5.00	
(European White Birch)	6-8 ftgarl	65	6.00	
LACINIATA	8-10 ftgarbling.	85	7.50	
—— LACINIATA	5. 6 ft gardener	1.50		
(Cut-leaved Weeping Birch)	6-8 ftgardening.	$\frac{1.00}{2.00}$		
	8-10 ftgarden	2.50		
— — PYRAMIDALIS	. 8-10 ftgarlic	2.50		
— LENTA (Sweet Birch)	. 4- 6 ftgarnered	75		
- LUTEA	. 4- 6 itgarnish	75		
(Yellow Birch)	6-8 ftgarnished.	. 1.00		
	0			

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							Tel. Code		Per 10	Per 100
— NIGRA	. 4-	6	ft	t			.garnet	.75	6.50	
									9.00	
	8-	10	ft	t			garniture	1.25	11.50	
	10-	12	ft	t			garnishing.	1.50	14.00	
(Rubra) — PAPYRIFERA	. 4-	6	ft	t			garran	.85	7.50	65.00
(PAPER OR CANOE BIRCH) CARPINUS AMERICANA	- 6-	-8	fi	t			garret	1.00	8.50	00100
CARPINUS AMERICANA	. š-	4	fi	t.		•	gash	35	3.00	
(AMERICAN HORNBEAM)	. 4 ₋	5	fi	t.		• •	gashed	.40	3.50	
(AMERICAN HORNBEAM) — BETULUS (Bush)	2-	-3	f	t.		• •	gasified	.25	2.00	
									3.00	
CATALPA BUNGEI	- 5-	-6	f1	t. st	ems	1 1	/ in gasp	1.35	12.50	110.00
(UMBRELLA CATALPA)	. š.	-6	fi	t s	tem	s 1	1 1/2 in gasped	1.60	15.00	110.00
(UMBRELLA CATALPA) CEDRELA SINENSIS	5-	-6	fi	t s	tem	s I	13/ in gas	1.85	17.50	
CEDRELA SINENSIS	2-	- 3	f	t	ociii,		gasify	35	11.00	
OEDREEM SINEMAN	·	4	f	t.		•	.gasping	.45		
CELTIS OCCIDENTALIS (See Shrubs)		_		·		٠.	. 8aspins	.10		
CEPHALANTHUS (See Shrubs)										
CERCIS, JUDAS TREE (See Shrubs)										
CLADRASTIS LUTEA	4.	6	f.	÷			C2117A	.85	7.50	
(TINCTORIA)	6-	- 8	f	t			.gauzy	1.10	10.00	
CORNUS FLORIDA	9	3	f.	t			gawking	.30	2.50	20.00
(White Flowering Dogwood)	. 2	4	f.	t t			.gawking	.40	$\frac{2.50}{3.50}$	30.00
(WHITE I'LOWERING DOGWOOD)	. o- 1	5	t.	υ t		• •	.gawky	.50	$\frac{3.50}{4.50}$	35.00
	5	-6	f	t			.gayety	.70	6.00	50.00
	- 6	é	f.	ι +			.gayety	.80	7.00	60.00
	Q-	1A	f.	t			.gayer	.90	8.00	00.00
— — RUBRA	9	10	1 1	٠ د ج			.gayest		6.00	
(Red Flowering Dogwood)	. 4-	1	2	t+ 5 Iſ	• • • •	٠.	.gazette	.65 .75	7.00	
(RED FLOWERING DOGWOOD)	27	/2 - /1	о 1.	ιι. έ			gazing		8.50	
	-3- 4	5	f.	ι +	• • • •		gearing	1.25	0.00	
		-c	· c.	4			.geargeared			
CRATAEGUS CARRIERI	- o-	- 9	t.	ι ≠			.geareu	.35		
	. 4-	- O	f.	l	• • • •	٠.	.gelded	.50		
(Thorn)								.60		
— COCCINEA	9	9	t.	ι ∔			gelder	.35		
- COCCINEA	. 4-	- O	r.	ι ≠	• • • •	• •	. gerding			
(WHITE THORN)	- 0- 4	- 5	t.	l		٠.	.gent	.50		
(WHITE THORN) — CORDATA	9	$\frac{3}{4}$	t.	ι			.gend		5.00	
- CORDATA	. o- 1	4	L	ι			.gendness	.55		
(Washington Thorn) — CRUS GALLI	4-	္ခ	I	ι		٠.	.gemeric	.70	6.50	
- CRUS GALLI	. 4-	ခ	I	τ		٠.	. gemer	.70	z 00	
— OXYCANTHA, Double Pink	. 4-	- ခ	· I	ι			geminery	.55	$\frac{5.00}{6.00}$	
	 - 4	4	(I)	ι.,			. germnous	.65	6.00	
— — Double Red	4-	- 9	C	ι			.gender	.80	7.50	
— Double Red	. 4-	- O	1 ·	ι			. generai	D106.		
(Paul's Crimson) — — Double White		4	II.	ι			.genet	.50IQ		
D 11 7771 1	4-	9	11	t			.gemat	.50Id	~ 00	
— — Double White	. 2-	3	1.	t		٠.	. generic	.55	5.00	
•							generated		6.00	
	4-	5	f	t			.generous.	.80	7.50	
CYTISSUS (See Laburnum)										
DIOSPYRUS VIRGINIANA	. 3-	4	f	t			.generality	.40		
(Persimmon)							generally	.60		
EUONYMUS (See Shrubs)							J			
FAGUS FERRUGINEA	3-	4	· f	t			generate	1.00		
	0- 1	- T	f.	٠ t			generating.	1.40		
(AMERICANA)										
— SYLVATICA										
(English Beech)							.genial			
							. geniality			
— — HETEROPHYLLA	. 3-	4	f	t.,			.genesis	1.50		
(Fern or Cut-leaved Beech)							.gent			
—— PENDULA	. 3-	4	f	t			.gents	2.00		
(Weeping Beech)							.gentleman			
							_			

DYIDDYIDDA						Tel. Code	Each	Per 10	Per 100
— — PURPUREA	. చ-	4 fi	ι			gentry	1.50	12.50	
(Purple Copper Beech)	4-	5 f1	t			gentility	1.75	16.50	
	· · ·	6 f1	t			gentile	2.50	22.50	
DATED OF	6- 8	8 ti	t			gentilize	2.75	25.00	
– RIVERSI	4-	5 1	t.,			gently	2.50		
RAXINUS AMERICANA	. 8-1	O t	t			.geography	.60	5.50	50.00
(White Ash)	8-1	U 11	t.,	1 1/4	ın	geometer	.75	7.00	60.00
•	10-1	$2 t_1$	t.,	1 1/2	ın	geometric geometrize.	.95	9.00	80.00
	10-1	$\frac{2}{2}$ fr	t.,	$\frac{13}{4}$	ın	.geometrize .	1.25	11.50	
GINGKO BILOBA(Salisburia)	12-1	3 f1	t.,	2	ın	.gink	1.50	10.00	00.00
HINGKO BILOBA	. 8-1	O f	t			.g <u>i</u> n	1.10	10.00	90.00
(SALISBURIA)	8-1	O t	t.,	1 1/4	ın	ginner ginning ginned	1.30	12.00	100.00
	10-1	2 11	t.,	1 1/2	in	.ginning	1.50		
	11-1	3 11	t.,	$\frac{13}{4}$	in	ginned	1.75		
IT TO THE STITE	12-1	4 11	t., :	2	ın	gesticulate .	2.50		
ELEDITSCHIA	. 3-	4 t	t			.gest	.30		
SYMNOCLADUS	. 4-	5 11	t			.gester	.60		
HALESIA (See Shrubs)									
COELREUTERIA PANICULATA	. 3-	4 f	t			gesting	.40		
(Varnish Tree) ABURNUM VULGARE	4-	5 f	t			gested	.50		
ABURNUM VULGARE	. 4-	6 f	t			gesture	.85	7.50	
(Cytissus)	6-	8 f	t. :			gesturing	1.00		
ARIX EUROPÁEA	2-	3f	t			gestured	.50	4.00	
(Decidua)	3-	$\tilde{4}$ fr	t			ghast	.60	5.00	
(=====,	4-	$6 \tilde{f}$	t			ghastly	.75	7.00	
(CYTISSUS) ARIX EUROPAEA (DECIDUA) - LEPTOLEPSIS (JAPAN LARCH)	$\bar{3}$ -	4 f	t.		• •	ghastness	.50	1.00	
(IAPAN LARCH)	12-1	$\tilde{4}$ fr	t.		• •	ghastful	2.00		
(Jillin Zillion)					• •	8			
IRIODENDRON TULIPIFERA	4-	6 f	t.			ghost.	.60	5.00	45.00
(TULIP TREE)	6-	8 f	t	• • •		ghostly	.75	7.00	60.00
(TODIT TREE)						ghostlike		10.00	00.00
	10-1	2 f	t			ghostless	2.00	10.00	
						giant			
MAGNOLIA SOULANGEANA, with ball	3-	4 f	t	• • •		giantly	3.75		
- TRIPETELA (Umbrella Tree)	4_	$\hat{6}$ f	t	• • •		gih	1.00	9.00	
TRIE BIBBII (Ombrena Tree)	6-	8 f	t	• • •		gibber	1.25	12.00	
MATTIC (Can Drawer)	0	0 1	٠		• • •	. 610001	2.20	12.00	
MALUS (See Pyrus)	9	4 £	4			alo d	25		
MORUS TARTARICA	. 3-	41	ι	• • •		.giau	.35		
(KUSSIAN WULBERRY)	14-	3 I	ι 1.		 da	.gladiy	.50		
(Russian Mulberry) — PENDULA (Teas Weeping Mulberry)	. wrec						1 95	11.50	
(TEAS WEEPING MULBERRY)		-1-	11 1	lea	us.	gladness	1.25	11.50	
(/	First	cla	SS	hea	.ds.	gladness gladden	$\frac{1.25}{1.50}$	11.50 14.00	
TYCCA CYT VATICA	First Hea	ela vy	ss hea	hea ads	ds. 	gladness gladden glade	1.25 1.50 2.00	11.50 14.00 18.50	
NYSSA SYLVATICA	. 4-	5 f	t			.gladful	.65	10.00	
YYSSA SYLVATICA PAULOWNIA IMPERIALIS	4- 4-	5 f 6 f	t t			.gladful .gladiator	.65 .90	7.50	
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	4- 4- 6-	5 f 6 f 8 f	t t t			gladfulgladiator	.65 .90 1.20	7.50 10.00	
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	4- 4- 6-	5 f 6 f 8 f	t t t			gladfulgladiator	.65 .90 1.20	7.50 10.00 12.50	~0.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	4- 4- 6-	5 f 6 f 8 f	t t t			gladfulgladiator	.65 .90 1.20	7.50 10.00 12.50 5.50	
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	6- 8-1 8-1 8-1	5 f 6 f 8 f 0 f	t t t t	1 1/4	· · · · · · · · · · · · · · · · · · ·	gladfulgladiatorgladdergladdergladingglanceglance.	.65 .90 1.20 1.40 .60	7.50 10.00 12.50 5.50 8.50	75.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	6- 8-1 8-1 8-1 10-1	5 f 6 f 8 f 0 f 0 f	t t t t t.,	1 ¼ 1 ½	in	gladful. gladiator. gladder glading. glance. glancing.	.65 .90 1.20 1.40 .60 .95 1.25	7.50 10.00 12.50 5.50 8.50 11.50	75.00 100.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	6- 8-1 8-1 8-1 10-1	5 f 6 f 8 f 0 f 0 f 1 f	t t t t,	1 ½ 1 ½ 1 ½ 1 ¾	in	gladfulgladiatorgladdergladdergladingglanceglancingglancedgland.	.65 .90 1.20 1.40 .60 .95 1.25 1.50	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	6- 8-1 8-1 8-1 10-1	5 f 6 f 8 f 0 f 0 f 1 f	t t t t,	1 ½ 1 ½ 1 ½ 1 ¾	in	gladfulgladiatorgladdergladdergladingglanceglancingglancedgland.	.65 .90 1.20 1.40 .60 .95 1.25 1.50	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (Empress Tree)	6- 8-1 8-1 8-1 10-1 11-1 12-1	5 f 6 f 8 f 0 f 0 f 1 f 2 f 3 f	t t t t., t.,	1 ½ 1 ½ 1 ½ 2 ½	in in in	gladfulgladiatorgladder.gladingglance.glance.glanced.gland.glanders.glanders.glandulous	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE)	8-1 	5 f 6 f 8 f 0 f 0 f 1 f 2 f 3 f 4 f	t t t, t.,,	$1\frac{1}{4}$ $1\frac{1}{2}$ $1\frac{3}{4}$ $2\frac{1}{2}$	in in in in	gladfulgladiatorgladdergladderglanceglanceglancedglancedglanddersglanddersglandersglandulousglandulousglare	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE)	8-1 6- 8-1 8-1 10-1 11-1 12-1 12-1 12-1 14-1	5 f f 6 f 8 f 0 f 1 f f 6 f 6 f	t t t, t, t,	1 1/4 1 1/2 1 3/4 2 1/4 2 1/2 3	in in in in	gladfulgladiatorgladdergladderglanceglanceglancedglanddersglanddersglandersglandulousglareglaring.	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
PAYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS	8-1 6- 8-1 8-1 10-1 11-1 12-1 12-1 14-1 4-1	5 f f 6 f 6 f 6 f 6 f 6 f 6	t t.t. t.t., t., t., t., ft.	1 ½ 1 ½ 1 ½ 2 ½ 2 ½ 3	in in in in in	gladfulgladiatorgladder.gladder.glanceglancing.glanced.gland.glanders.glandulous.glandulous.glare.glared.glared.glared.glared.glared.glared.glared.glared.glared	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE)	8-1 	5 f f 6 f 8 f f 0 f f 0 f f 1 f f 2 f f 6 f 6 f 6 f 6 f 6 f 6 f 6 f 8 f f	t t	1 ½ 1 ½ 1 ½ 2 ½ 2 ½ 3	in in in in in	gladfulgladder.gladder.glading.glance.glancing.glanced.gland.glanders.glandulous.glare.glaring.glaring.glaring.glared.glass.	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00 .40	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS (BOLLEANA)	8-1 10-1 11-1 12-1 12-1 14-1 4-6-8-1	5 f 6 f 8 f 6 f 6 f 6 f 6 f 6 f 6 f 6 f 6	t t t, t, t, ft,	1 ½ 1 ½ 1 ¾ 2 ½ 2 ½ 3	in in in in	gladfulgladiatorgladdergladderglandingglanceglancedglandersglandersglandersglandersglaredglaredglaredglaredglaredglass	.65 .90 1.20 1.40 .60 .95 1.25 1.50 2.10 2.50 3.00 .40 .50	7.50 10.00 12.50 5.50 8.50 11.50 14.50 17.50 20.00	75.00 100.00 135.00 165.00
PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS (BOLLEANA)	6- 8-1 10-1 11-1 12-1 12-1 12-1 14-1 4- 6- 8-1	5 f 6 f 8 f 6 f 8 f 0 f 6 f 6 f 6 f 6 f 6 f 6 f 6 f 6 f 6	t t t t t t t t t t t t t t t t t t t	1 ½4 1 ½2 2 ½2 2 ½3 3	in in in in	gladfulgladiatorgladdergladderglandingglanceglancedglandersglandersglandersglaredglaredglaredglaredglaredglassglassyglassyglaseglaseglassyglaseglassyglaseglassyglaseglassyglasegla	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00 .40 .50 .60	7.50 10.00 12.50 5.50 8.50 11.50 14.50	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS	6- 8-1 10-1 11-1 12-1 12-1 14-1 	5 f 6 f 8 f 6 f 8 f 6 f 6 f 6 f 6 f 6 f 6	t t t t t t t t t t t t t t t t t t t	11 ½ 11 ½ 12 ½ 22 ½ 22 ½ 3	in in in in	gladfulgladdergladdergladingglanceglanceglancedglandersglandersglandersglandersglandersglareglareglaredglassglassyglassyglaze	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00 .40 .50 .60 .30	7.50 10.00 12.50 5.50 8.50 11.50 14.50 17.50 20.00	75.00 100.00 135.00 165.00
PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS (BOLLEANA) — CANESCENS	8-1 10-1 11-1 12-1 12-1 14-1 . 4- 6- 8-1	5 f 6 f 8 f 6 f 8 f 6 f 6 f 6 f 6 f 6 f 6	t t t t t t t t t t t t t t t t t t t	11 ½ 11 ½ 12 ½ 22 ½ 22 ½ 3	in in in in	gladfulgladdergladdergladingglanceglanceglancedglandersglandersglandersglandersglandersglareglareglaredglassglassyglassyglaze	.65 .90 1.20 1.40 .60 .95 1.25 1.50 1.85 2.10 2.50 3.00 .40 .50 .60 .30	7.50 10.00 12.50 5.50 8.50 11.50 14.50 20.00	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS (BOLLEANA) —— CANESCENS	8-1 10-1 11-1 12-1 12-1 14-1 . 4- 6- 8-1	5 f 6 f 8 f 10	t t t t t t t t t t t t t t t t t t t	1 ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½	in in in in in	gladfulgladdergladdergladingglanceglanceglancedglandersglandersglandersglandulousglareglaringglaredglassyglassyglassyglazeglazingglazeglazingglazed	.65 .90 1.20 1.40 .60 .95 1.25 1.55 1.85 2.10 2.50 3.00 .40 .50 .60	7.50 10.00 12.50 5.50 8.50 11.50 14.50 20.00	75.00 100.00 135.00 165.00
NYSSA SYLVATICA PAULOWNIA IMPERIALIS (EMPRESS TREE) PLATANUS ORIENTALIS (ORIENTAL PLANE) POPULUS ALBA PYRAMIDALIS (BOLLEANA)	1. 4- 6- 8-1 8-1 10-1 11-1 12-1 12-1 14-1 . 4- 6- 8-1 . 4-	5 f 6 f 8 f 6 f 6 f 6 f 6 f 6 f 6 f 6 f 6	t t t t t t t t t t t t t t t t t t t	1 ½ 1 ½ 1 ½ 2 ½ 2 ½ 3	in in in in in	gladfulgladdergladdergladingglanceglanceglancedglandersglandersglandersglandersglandersglareglareglaredglassglassyglassyglaze	.65 .90 1.20 1.40 .60 .95 1.25 1.50 2.50 3.00 .40 .50 .60 .30	7.50 10.00 12.50 5.50 8.50 11.50 14.50 20.00 2.50 4.00	50.00 75.00 100.00 135.00 165.00 185.00

	Tel. Code Each Per 10	Per 100
- DELTOIDES		
(CAROLINA POPLAR)	8-10 ftglenning40 3.00	
,	8-10 ft., 1 1/4 in glenner 50 4.00	
	10-12 ft 1½ in glenned 60 500	
- NIGRA ITALICA	6- 8 ftglee	25.00
(Lombardy)	8-10 ftgleely	35.00
	9-11 ft., 1 1/4 in glebe	45.00
	10-12 ft., 1½ in glebing75 7.00	65.00
	11-13 ft., 134 in gleber 1.10 10.00	
PRUNUS SEROTINA	12-14 ft., 2 in glebben 1.45	
(WILD BLACK CHERRY)	3- 4 ftglib	
PTELIA TRIFOLIATA (Bush)	3- 4 ftglibben30 2.50	
(HOP TREE) PYRUS CORONARIUS	3- 4 ft glisten 50 4.50	
(FLOWERING CRAB APPLE) — FLORIBUNDA	4- 6.ftglistening	
- FLORIBUNDA	3- 4 ftglitter50 4.50	
ATROSANGUINEA		
ATROSANGUINEA		
SCHEIDECKERII	4- 6 ft girlful 60 5.50 3- 4 ft gish 50 4.50	
== SCHEIDECKERII	3- 4 ft gish50 4.50 4- 6 ft give60 5.50	
— IONESIS, BECHTEL'S	2-2½ ftgiving	40.00
101(1010), 111(111111111111111111111111111111111	2½-3 ftgiven	50.00
	3- 4 ftgivings	60.00
	4-5 ft gize $80-7.50$	70.00
— PARKMANII HALL'S	2- 3 ftglace50 4.00	
	3- 4 ftglacier60 5.00	
	4- 5 ft glair	
— SPECTABILIS	3- 4 ftglaired60 5.00	
QUERCUS COCCINEA	4- 6 ftglairing	
QUERCUS COCCINEA		
	8-10 ft., 1 1/4 in gloam 1.60 15.00 10-12 ft., 1 1/2 in gloaming 2.00 17.50	
	10-12 ft., 1½ in gloamer 2.50 17.50 10-12 ft., 1¾ in gloamer 2.50 22.50	
	12-13 ft., 2 in globe 2.75	
	12-13 ft., 2 1/4 in . globing 3.00	
	12-14 ft., 3 in glory 3.50	
— PALUSTRIS	6- 8 ftglorify 1.00 9.00	85.00
(Pin Oak)	8-10 ftglorifying 1.20 11.00	100.00
	8-10 ft., 1¼ in glorified 1.30 12.50	120.00
	9-11 ft., 1½ in gloss 1.75 16.00	$145.00 \\ 185.00$
	10-12 ft., 13/4 in. glossy 2.10 20.00 11-13 ft., 2 in. glossed 2.65 25.00	225.00
	11-13 ft., 2 in glossed 2.65 25.00 12-14 ft., 2½ in glossily 3.00 28.50	220.00
	12-14 ft., 3 in.glow 3.75 35.00	
— PEDUNCULATA	6- 8 ft., 1.10 10.00	
(English Oak)	8-10 ft., 11/4 in glowing 1.50 14.00	
· ·	10-11 ft., 1½ in.glowed 2.00 17.50	
	11-13 ft., 13/4 in gnash 2.25 20.00	
	12-13 ft., 2 in gnashing 2.50 22.50	
DIDLIOG	13-14 ft., 2½ in gnashed 2.75 25.00	
— PHELLOS	8-10 ft., 1½ in goal 1.50	
(Willow Oak)	10-12 ft., 1½ in goaled 1.79	
	11-12 ft., 1 ½ in. goaling 2.00 12-13 ft., 2 in. gobble 2.75	
— RUBRA	. 8-10 ftgobble 1.40 13.00	120.00
(Red Oak)	8-10 ft., 1¼ in.gob 1.65 15.00	0.00
(Lease Ollie)	9-10 ft., 1½ in.goff 1.85	
	10-12 ft., 13/4 in.goggle 2.25	
	12-13 ft., 2 in goggles 2.75	
	12-13 ft., 2 /4 in.goggled 3.00	
	12-14 ft., 3 in.goggling 3.50	
	12 11 10., 0 111.80881118 0.00	

SALISBURIA (See Gingko) SALIX BABYLONICA 4- 6 ft	goffer	.50	Per 10	Per 100
SALISBURIA (See Gingko) SALIX BABYLONICA 4- 6 ft	goffer			
SALISBURIA (See Gingko) SALIX BABYLONICA		.00		
SALIX BABYLONICA 4- 6 ft	~~			
(Weeping William) 6-8 ft	goffing.	.50	3.50	
	gog	.65	4.50	
(Weeping Willow) 6-8 ft 	goes	.35	3.00	
8-10 ft	going	.45	4.00	
10-12 ft	gone	.65	6.00	
12-14 ft., 2½. — BLANDA 4- 6 ft	-3 ingood	1.15_{-25}	10.00	
		$.35 \\ .45$	$\frac{2.50}{3.50}$	
(WISCONSIN) 6- 8 ft — CAPREA (Bush)	got	.25	2.00	15.00
4- 5 ft	gotten	.30	2.50	20.00
— 5- 6 ft		.50	4.00	30.00
- ELEGANTISSIMA 4- 6 ft	gorgeously.	.30	2.50	20.00
— ELEGANTISSIMA	gorge	.40	3.50	30.00
8-10 it	gorging	.50 .70	$\frac{4.50}{6.50}$	40.00 60.00
	gorged		9.00	85.00
— INCANA—ROSMARINIFOLIA	gorger	1.00	0.00	00.00
(0 01 1)		•		
PENTANDRA 4- 6 ft	gosling	.25	2.00	
(Laurel-leaved Willow) 6- 8 ft - VITELLINA AUREA 3- 4 ft	gospel	.35	3.00	25.00
- VITELLINA AUREA 3- 4 ft	gossip	.25	2.00	18.00
(GOLDEN BARK WILLOW) 4- 0 II	gossiping	.30 .35	$\frac{2.50}{3.00}$	22.50
(GOLDEN BARK WILLOW) 4- 6 ft 6- 8 ft 4- 6 ft	gossiper	.35	5.00	
—— BRITZENSIS 3- 4 ft	gossooned	$.\overline{25}$	2.00	
			2.50	
SOPHORA JAPONICA 4- 6 ft	gough	1.00		
(PAGODA TREE) 6-8 ft	goughing	1.25		
(PAGODA TREE) 6- 8 ft 8-10 ft 8-10 ft SORBUS AUCUPARIA 4- 6 ft	gout	1.50	7.50	
(FNCLICH MTN ACH) 6 8 ft	gouthy	1.00	9.00	
(ENGLISH MTN. ASH) 6- 8 ft 8-10 ft — QUERCIFOLIA 4- 6 ft	govern	1.25	0.00	
— OUERCIFOLIA 4- 6 ft	governed	.75		
(OAK-LEAVED MTN. ASH) 6- 8 ft TILIA AMERICANA	government	.1.00		
TILIA AMERICANA 8- 9 ft., 1	¼ in governess	1.10	10.00	
	½ in grab		14.50	
10-11 ft., 1	3/4 in grabbing	1.35	20.00	
— ALBA TOMENTOSA 8-10 ft	in grabbed	1.00	9.00	
8-10 ft. 1	1/4 in graced	1.25		
10-12 ft., 1	1/2 in gracing	1.75	16.50	
— EUROPAEA ALBA ARGENTEA 8-10 ft., 1½	-2 in grade	1.50	14.00	
10-12 ft., 2-2	½ in grading	2.00	19.00	
- PLATYPHYLLOS	-3 in grader	3.00	27.50	
—— PLATYPHYLLOS	. 3/4 in . grad 2 — in . grain	9.10	20.00	
(Large-leaved) 11-12 ft., 2	in gram 2¼ in grained	$\frac{2.10}{2.50}$	24.00	
12-13 ft. 9	2½ in grammar	3.00	$\frac{24.50}{27.50}$	
— — VULGARIS 8-10 ft	gram	1.20	11.00	
(SMALL-LEAVED) 8-10 ft., 1	1/4 in grandy	1.30	12.50	
9-10 ft., 1	√ in grand	1.60	15.00	
10-11 ft., 1	$\frac{3}{4}$ in grandly	1.85	17.50	
11-12 ft., 2	in grasp	$\frac{2.35}{2.00}$	$\frac{22.50}{27.50}$	
10.19 14 0	in grasped		$27.50 \\ 5.00$	
12-13 ft., 2		101		
12-13 ft., 2 ULMUS AMERICANA	grate			
ULMUS AMERICANA	grate l¼ in grated	.85	7.50	
ULMUS AMERICANA	grate l¼ in.grated l½ in.grating	0.85 1.10		
ULMUS AMERICANA 12-13 ft., 2 (AMERICAN ELM) 8-10 ft., 1 9-11 ft., 1 MONTANA 6-8 ft	grate l¼ in grated	.85 1.10 75	7.50	

DECIDUOUS SHRUBS

The shrubs we offer are of standard commercial grade, young and thrifty. They are not crowded in rows to make them grow tall, but are given space enough for proper development. This insures a bushy and full plant, which far more than height ought to be, and indeed is, the standard of excellence. Nearly all our shrubs are dug with z tree digger, thus insuring good roots, and are exactly what we represent them to be in all particulars.

100ts, and are exactly what we represent t	-			
A CARAMITA DA RIAR DERIMA DIVINI I VIRE	Tel. Co	ode Each	Per 10	Per 100
ACANTHOPANAX PENTAPHYLLUM	.18-24 inpace		1.70	15.00
(ARALIA)	2- 3 ftpace	r	2.25	20.00
(Aralia) ACER TARTARICUM GINNALA	3- 4 ft pacii	ng	2.75	25.00
ACER TARTARICUM GINNALA	. 3- 4 ftpacif	y	4.50	
(Siberian Maple)	4- 5 ftpace	d	6.00	
(SIBERIAN MAPLE) AMELANCHIER CANADENSIS (BOTRYAPIUM) (JUNEBERRY) AMORPHA CANESCENS	. 2- 3 ft pack	ed	3.00	
(Botryapium) (Juneberry)	3- 4 ftpack		3.50	
AMORPHA CANESCENS	.12-18 inpack	er30	2.50	
(Lead Plant) — FRUTICOSA	18-24 inpack	et	3.00	
— FRUTICOSA	. 3- 4 ftpack	ing25	2.25	
(False Indigo) AMYGDALUS PINK	4- 5 ftpack	age35	3.00	
AMYGDALUS PINK	.18-24 inpact		4.00	
(FLOWERING ALMOND) — WHITE (FLOWERING ALMOND)	2-3 ftpad.		5.00	
,	3- 4 ftpade	r 65	6.00	
WHITE	.18-24 in pade	led 45	4.00	
(FLOWERING ALMOND)	2-3 ft pade	lling55	5.00	
(I DOWDKING IIDMOND)	3- 4 ftpadi	ng65	6.00	
ANDROMEDA ARBOREUM (See Oxydend		ug 100	0.00	
ARALIA PENTAPHYLLUM (See Acanthops	now)			
— SPINOSA	9 9 ft mode	dled25	2.25	20.00
- SPINOSA	2 4 th	neu	$\frac{2.25}{3.50}$	30.00
(Hercules Club)	3- 4 ftpado	ller40		
	4- 6 ftpado	lock	4.50	40.00
	6-8 ftpade	ly60	5.00	45.00
ARONIA ARBUTIFOLIA RUBRA	.18-24 in padl	ock	2.75	25.00
(Red Chokeberry)	2- 3 ftpalo	cked35	3.25	30.00
	3- 4 ftpaga	nism40	3.50	
(Red Chokeberry) — NIGRA	.18-24 in page	25	2.25	
(Black Chokeberry)	2- 3 ftpage	d30	2.75	25.00
,	3- 4 ftpagi	ng35	3.25	30.00
			3.50	
AZALEA ARBORESCENS B. and B.	12-18 in nago	da	6.00	
"	18-24 in paid	1.00	9.00	
44	18-24 inpaid 2-2½ ftpain	1.25	11.50	
— GHENT, AssortedB. and B.			11.00	
GIERT, Assorted	2 ft poin	ing 1.75		
- NUDIFOLRA	19 94 in palli	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
- NUDIFOLKA	2 ft - pall	1.00		
	∠ 10pan.	1.40		
- VISCOSA B. and B.	. 18-24 III pain	1 1.00	11.00	
— YODOĞAWAB. and B.	12-15 inpain	ier 1.20		
BACCHARIS HALIMIFOLIA	.18-24 in pals		$\frac{2.50}{2.00}$	
(GROUNDSEL BUSH) BENZOIN AESTIVALE (LINDERA—SPICE BUSH) BERBERIS JACKADATA	2- 3 ftpale		3.00	
BENZOIN AESTIVALE	. 2- 3 ftpals:	ied35	3.30	
(LINDERA—SPICE BUSH)	3- 4 ftpals	y	4.00	
	4- 5 ftpam	p55	5.00	
BERBERIS JACKADATA	18-24 in pam	per25		
	2- 3 ftpam	pering30	2.50	
	3- 4 ftpalt:	ry35	3.00	
— SIEBOLDI	18-24 inpan			
— THUNBERGII	2- 3 ftpant	ry		
— THUNBERGII	.12-15 in pan	ned20	1.75	15.00
(Japanese Barberry)	15-18 in pan	acea25	2.25	20.00
\ <u>\</u>	18-24 in pane	plex30	2.75	25.00
•	2-2½ ft pane	cake		
- VULGARIS	18-24 in pan	eled18	1.60	15.00
(COMMON BARRERRY)	2- 3 ft pane	2	2.00	18.00
(Common Barberry)	3- 4 ftpang	$\frac{1}{2}$	2.20	20.00
	o- 4:11pang	,5	2.20	20.00

		Tel. Code		Per 10	Per 100
— — PURPUREA	$\dots 18$ -24 in \dots	panicle	.20	1.80	15.00
(PURPLE BARBERRY) BUDDLEIA VEITCHII	2- 3 ft	pannage	.25	2.20	20.00
	3- 4 ft	pannied	.30	2.70	25.00
	4- 5 ft	panoply	.35	3.20	
BUDDLEIA VEITCHII	2- 3 ft	panorama	.15	1.20	10.00
			.20	1.80	15.00
CALLICARPA PURPUREA	18-24 in	. panoramic.	.25	2.25	20.00
(Purple Fruited) CALYCANTHUS FLORIDUS	2- 3 ft	panther	.30	2.75	25.00
CALYCANTHUS FLORIDUS	\dots 18-24 in \dots	pant	.25	2.00	
(SWEET SHRUB)	2- 3 ft	panting	.30	2.50	
(SWEET SHRUB) CARAGANA ARBORESCENS	3- 4 ft	panter	.35	3.00	
CARAGANA ARBORESCENS	12-18 in	pantomine.	.15		
				.20	
CEANOTHUS AMERICANA	12-15 in	pantomining	.25	2.25	
(RED ROOT) CELTIS OCCIDENTALIS	15-18 in	paper	.30	2.50	
CELTIS OCCIDENTALIS	3 -4 ft	papered	.30	2.50	
(Nettle Tree)	4- 5 ft	papering	.40	3.00	
(NETTLE TREE) CEPHALANTHUS OCCIDENTALIS	5- 6 ft	papa1	.45	4.00	
CEPHALANTHUS OCCIDENTALIS	18-24 in	parachute	.20	1.75	15.00
(BUTTON BUSH) CERCIS CANADENSIS	2- 3 ft.	para	$.\overline{25}$	2.25	20.00
(201101, 2001)	3- 4 ft.	paraclete	.30	2.50	20.00
CERCIS CANADENSIS	3- 4 ft.	parade	.40	3.50	
(AMERICAN JUDAS)	4- 5 ft	parading	.50	4.50	
(American Judas) — JAPONICA	18-24 in	paraded	.50	$\frac{1.50}{4.50}$	
CHIONANTHUS VIRGINICA	2- 3 ft	parader	.55	5.00	
CHIONANTHIIS VIRGINICA	2- 3 ft	naradise	.60	0.00	
(WHITE FRINGE) CLETHRA ALNIFOLIA	3. 4 ft	naradox	.75		
CLETHRA ALNIFOLIA	18-24 in	naradrome	.25	2.25	20.00
(Sweet Pepper Rush)	9- 3 ft	naragranh	.30	$\frac{2.75}{2.75}$	25.00
(SWEET PEPPER BUSH) COLUTEA ARBORESCENS	2- 5 1t 3 /1 f+	narallal	.35	$\frac{2.75}{3.25}$	30.00
COLUTEA ADRODESCENS	9- 11t	nor	.25	$\frac{3.23}{2.00}$	50.00
COLUTEA ARBORESCENS	2 A f+	parry	.30	$\frac{2.50}{2.50}$	
			.35	$\frac{2.50}{3.00}$	
CORNUS ALBA (Siberica)	19 94 in	Dorolygod	.20	1.50	12.00
CORNOS ALBA (Siberica)	9 2 f+	paralysis	.23	$\frac{1.50}{2.00}$	15.00
	2- 516 2 Af+	pararysis	.28	$\frac{2.50}{2.50}$	20.00
— — ELEGANTISSIMA	19 94 in	paramount	.30	$\frac{2.30}{2.75}$	
— ELEGANTISSIMA	9 2 f+	paramount.	.35	$\frac{2.75}{3.25}$	$\frac{25.00}{30.00}$
	9 4 6		.40	5.25	50.00
—— SPAETHII, Yellow	10 04 :	parasor	.35	3.00	
- SPAETIII, Tellow	9 2 f+	parable	.40	$\frac{3.50}{3.50}$	
AMOMUM	19 94 in	porch	.20	$\frac{3.50}{1.50}$	12.00
(CEDICEA)	9 2 f+	porchod	.23	$\frac{1.30}{2.00}$	15.00
(SERICEA)	2- 3 10 2 // f+	parcheu	.28	$\frac{2.50}{2.50}$	20.00
(SERICEA) — KOUSA	0 9 4	parching	.30	$\frac{2.50}{2.50}$	20.00
— KOOSA	2 Aft	pardon	.50	$\frac{2.30}{4.00}$	
	0- 410 1 5 f+	nordoned	.60	5.00	
— PANICULATA	10 04 in	pardoned	.20	$\frac{3.00}{1.50}$	
			.25		
	2-016 9 14	parenthesis.		2.00	
— PAUCINERVIS	0-4 It	parentiess	.30	0.00	
- PAUCINERVIS	2- 3 IL	parentry	.25	2.00	
		parish	.30	$\frac{2.50}{2.00}$	
- STOLONIFERA	4- 0 It	parishoner.	.35	3.00	10.00
— STOLUNIFERA	18-24 in	paring	.20	1.50	12.00
(Red Osier)			.23	2.00	15.00
I TITLE A	3- 4 It	parked	.28	2.50	20.00
—— LUTEA			.25	2.00	16.00
(Golden Bark)	2- 3 tt	parker	.30	2.50	20.00
CODETEC	3- 4 ft	parlor	.35	3.00	25.00
CORYLUS AMERICANA			.30	2.50	
	$\frac{2}{3}$ ft	parliament.	.35	3.00	
CYDONIA JAPONICA			.25	2.00	
(Japan Quince)		parole	.30	2.50	
	2- 3 ft	\dots paroled \dots	.35	3.00	

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PROMODYHAN DRIVING ODDING			C.	Tel. Code	Each		Per 100
DESMODIUM PENDULIFLORUM 2	-	<u>ن</u>	IT f+	parquetry	.30	$\frac{2.50}{2.00}$	
DEUTZIA CANDIDISSIMA 2	,	4.	⊥し f+	parquet	.35 .20	$\frac{3.00}{1.80}$	15.00
(Double White)		4	11 ft	narry	.25	$\frac{1.00}{2.00}$	$15.00 \\ 18.00$
- CRENATA FL. PL.		$\dot{\bar{3}}$	ft.	part	.20	1.80	15.00
(Double Pink) 3-	-	4	ft	. parted	.25	$\frac{1.00}{2.00}$	18.00
4.	- ,	$\bar{5}$	ft	parting	.30	$\frac{2.70}{2.70}$	25.00
— GRACILIS	2-1	.5	in	participate.	.20	1.70	15.00
(Slender Deutzia) 15-	5-1	8	in	partisan	.20	2.20	20.00
(SLENDER DEUTZIA) 15 18 LEMOINE	3-2	4	in	partition	.30	2.70	25.00
— LEMOINE	-1	8	in	partly	.20	1.70	15.00
18-	-2	4	ın	party	.25	2.20	20.00
— PRIDE OF ROCHESTER 2	;-	<u>ئ</u>	It	partridge	.30	2.70	25.00
- PRIDE OF ROCHESTER	<u>د</u> -	ð 4	Il 4	partner	.20	1.80	15.00
(LARGE FLOWERED) 5)- !	4	16 f+	parmersnip.	.25 .30	$\frac{2.00}{2.70}$	18.00
(Large Flowered) 3 4 DIERVILLA TRIFIDA	t- 2.9)4	in	parsiey	.20	$\frac{2.70}{1.70}$	25.00
DIERVILLA TRIFIDA)	3	ft	passed	.25	2.00	
3	3_	4	ft	passing	.30	$\frac{2.50}{2.50}$	
ELEAGNUS ANGUSTIFOLIA 2	2-	3	ft	passive	.25	$\frac{2.30}{2.20}$	20.00
(RUSSIAN ÓLIVE) 3	}_	$\overline{4}$	ft	passivity	.35	3.00	25.00
` 4	<u>-</u>	5	ft	passover	.40	3.50	30.00
— LONGIPES 2	2-	3	ft	passport	.30	2.50	
EUONYMS ALATUNS	3-2	24	in	paste	.30	2.75	25.00
(Japan Cork Barked) 2 - AMERICANA 2 (Strawberry Bush) 3 - BUNGOIDES 2	<u>'</u> -	3	ft	pasted	.40	3.75	35.00
AMEDDICANIA 0)-)	4	it	pastel	.50	4.50	40.00
- AMERICANA	<u>-</u> -	ئ ا	IT	pastorai	.30	$\frac{2.50}{2.00}$	
DIINCOIDES 9)-	3	f+	pastorate	.35 .25	3.00	
— BUNGOIDES 2	2-	4	ft	nasture	.30		
— BUNGOIDES 2 — EUROPAEA 2 (English Strawberry Tree) 3 — 4 — EUROPAEA 4	<u></u>	3	ft.	pastor	.25		
(English Strawberry Tree) 3	}_	4	ft	pastorship.	.30	2.50	
4	ļ_	5	ft	pat	.40	3.50	
EXOCHORDA GRANDIFLORA18	5-2	24	ın	patted	.28	2.75	25.00
(Pearl Bush) 2	2-	3	ft	patty	.33	3.25	30.00
3	-	4	ft	patrician	.40	3.75	35.00
FORSYTHIA FORTUNEI 2	- -	5	ft	patting	.50	4.50	4 = 00
FORSYTHIA FORTUNEI	<u>-</u>	<u>ა</u>	It 4	pattern	.20	1.75	15.00
9· 1) -	5	11 f+	patterned	.20	$\frac{2.00}{2.75}$	$\frac{18.00}{25.00}$
— INTERMEDIA 2)_	3	16 f+	natch	.20	$\frac{2.75}{1.75}$	$\frac{25.00}{15.00}$
IIVIEKWEDIA 2		4	ft	patched	.25	2.00	18.00
4.		5	ft '	natching	.30	2.75	25.00
— SUSPENSA	,	3	ft	patent	.25	$\frac{2.70}{2.20}$	20.00
3-		4	ft	patented	.30	2.50	22.00
4.	_	5	ft	natenting	.35	3.25	30.00
— VIRIDISSIMA 2	- :	3	ft	patron	.20	1.75	15.00
3-		4:	ft	patronage	.25	2.00	18.00
GENISTA SCOPARIA 2	- (5 :	tt	. patroness	.30	2.75	25.00
TINCTORIA	;- •	ð	IT	. patrimony	.30		
HALESIA TETRAPTERA		ე ე	16 f+	patrint	.30	4.00	
				patriotic	.60	5.00	
(5)575K 5555)	_ ($\bar{6}$	ft	patriotic	.70	6.50	
	- 1	6 .	f+	natroon	.80	7.50	
HAMAMELIS VIRGINICA18-	-2	4	in	patronize	.25	2.00	
(Witch Hazel) 2-	- ;	3 :	ft	patrooned	.35	3.00	
3-	_ 4	4:	ft	patronized.	.45	4.00	
HIBISCUS SYRIACUS, Double and single 18-	-2	4:	in	pauper	.20	1.75	15.00
Pink, Purple, Red, White							
				pause	.25	2.25	20.00
3-	- 4	4:	ft	pausing	.30	2.75	25.00

	Tel. Code		Per 10	Per 100
— VARIEGATA	2- 3 ftpave	.40		
	3- 4 ftpaved	.50		
HYDRANGEA ARBORESCENS GR				
		.30	2.75	25.00
(Hills of Snow)	2- 3 ftpaving 3- 4 ftpaw	.40	3.75	35.00
	3- 4 ftpaw	.50	4.75	45.00
— NIVEA—Radiate		.25	2.00	
	2-3 ftpeaceful	.35	3.00	
O. T. L. T. C. A.	3- 4 ft. peak. 1 yr peaked. 12-15 in peaking.	.45	4.00	
— OTAKSA	yrpeaked	.15	1.20	
DE DIVOIT MAD DE DE CO	12-15 in peaking	.25	2.20	
		.15	1.20	
(GOOD ASSORTMENT)	15-18 in pawing	.25	2.20	0.5
- PANICULATA		.30	2.75	25.00
(SINGLE FLOWERING)	2- 3 ft peat 18-24 in peasant	.40	$\frac{3.50}{2.50}$	30.00
GRANDIFLORA		.20	2.75	25.00
(Large Hydrangea)	2- 3 ftpeasantry	.40	3.75	35.00
CONTRACTOR (A)	3- 4 ftpebble	.50	$\frac{4.75}{1.00}$	45.00
STANDARD (Tree Form)	.3- ft. Second Classpeb	.60	5.00	40.00
	3-4 ft Medium pebbly	.80	7.00	60.00
	4-5 ft. First Classpeck		8.50	75.00
OWED CIPCLIA	4-5 ft. Extrapecky	1.25	11.00	100.00
- QUERCIFOLIA	18-24 in pecked	.55	5.00	
THE PROPERTY AND PARTY.	2- 3 ftpecker 18-24 inpecking	.65	6.00	10.0
11PERICUM AUREUM	pecking	.22	2.00	18.0
(ST. JOHN'S WORT)	2- 3 ft peccary	.28	2.50	22.50
- DENSIFLORUM	pectate	.22	$\frac{2.00}{2.50}$	
	2- 3 ftpectated	.28	2.50	
TZ A Y B ØT A DTTTB Ø	3- 4 ftpectating18-24 inpectinal	.35		
- KALMIANUM	pectinal	.22	0.0"	00.00
	18-24 inpectinate	.25	$\frac{2.25}{2.75}$	20.00
(Black Alder)	2-3 ft pectinated .	.30	$\frac{2.75}{2.05}$	25.00
	3- 4 ft peculiar	.35	$\frac{3.25}{2.75}$	30.00
TEA VIDCINICA	4- 5 ft peculiarity 18-24 in pedagogue 2- 3 ft pendant 3- 4 ft pendantic	.40 .20	$\frac{3.75}{1.75}$	35.00
TEA VIRGINICA	pedagogue.	.20	1.75	20.00
(VIRGINIAN WILLOW)	2- 5 Itpendant	.20	$\frac{2.25}{2.75}$	20.00
ASMINUM NUDIFLORUM	3- 4 ftpendantic		$2.75 \\ 2.75$	25.00
AURUS (See Benzoin)	$2 \text{ yr} \dots pendantry.$.30	2.13	25.00
ECDEDEZA PICOLOR	2- 3 ftped	20	2.75	25.00
(D C)	9 4 64 111	.30	$\frac{2.75}{3.25}$	25.00 30.00
(Bush Clover)	3- 4 it peddle	.35		
(Amoor River Privet)	2 2 ft poddling	$.15 \\ .20$	$\frac{1.10}{1.50}$	7.00
(AMOOR RIVER PRIVET)	2-3 ftpeddling 3-4 ftpeddlum	.25	$\frac{1.50}{2.00}$	10.00 15.00
CITTATING	18-24 inpeddium	.20	$\frac{2.00}{1.70}$	10.00
- CILIAI OW	2- 3 ft pedicle	.25	$\frac{1.70}{2.20}$	
		.30	$\frac{2.20}{2.70}$	
TROTA	3- 4 ft pedigree	.15	$\frac{2.70}{1.40}$	19.00
	2- 3 ft pedigreed	.20	1.70	$\frac{12.00}{15.00}$
- IBOTA		.20	2.00	18.00
- IBOTA	2- 0 1t peel		2.00	10.00
- IBOTA	3-4 ftpeeled	.25	2 75	25 OC
	3- 4 ft peeled 4- 5 ft peeling	.30	$\frac{2.75}{2.25}$	
REGELIANUM, true spreading	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler	.30 .25	2.25	20.00
REGELIANUM, true spreading	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler	.30 .25 .30	$\frac{2.25}{2.75}$	$20.00 \\ 25.00$
REGELIANUM, true spreading	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler	.30 .25 .30 .35	$2.25 \\ 2.75 \\ 3.25$	$\frac{20.00}{25.00}$
REGELIANUM, true spreading	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler	.30 .25 .30 .35 .40	2.25 2.75 3.25 3.50	20.00 25.00 30.00
REGELIANUM, true spreading	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler 2-2½ ft peep 2½-3 ft peeped 3- 4 ft peeping 18-24 in peer	.30 .25 .30 .35 .40 .16	2.25 2.75 3.25 3.50 1.40	20.00 25.00 30.00 12.00
- — REGELIANUM, true spreading (CUTTINGS) - — — Seedlings	3- 4 ft peeled peeling peeling	.30 .25 .30 .35 .40 .16 .20	2.25 2.75 3.25 3.50 1.40 1.70	20.00 25.00 30.00 12.00 15.00
REGELIANUM, true spreading (CUTTINGS) Seedlings	3- 4 ft peeled peeling peeling	.30 .25 .30 .35 .40 .16 .20	2.25 2.75 3.25 3.50 1.40 1.70 .25	20.00 25.00 30.00 12.00 15.00 2.00
- — REGELIANUM, true spreading (CUTTINGS) - — — Seedlings	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler 2-2½ ft peep 2½-3 ft peep 3- 4 ft peeping 18-24 in peer 2-3 ft peers 2-3 ft peeres 2-3 ft peeres 2-3 ft peeres 2-3 ft peering 18-24 in peering 50 18-24 in peerless 2-50 18-24 in peer	.30 .25 .30 .35 .40 .16 .20 .03	2.25 2.75 3.25 3.50 1.40 1.70 .25 .35	20.00 25.00 30.00 12.00 15.00 2.00 3.00
- — REGELIANUM, true spreading (CUTTINGS) - — — Seedlings	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler 2-2½ ft peeped 3- 4 ft peeping 18-24 in peeped 3- 4 ft peeping 18-24 in peeres 2- 3 ft peeres 2- 3 ft peering 15-0 18-24 in peering 2- 3 ft peevish 2- 3 ft pee	.30 .25 .30 .35 .40 .16 .20 .03 .04	2.25 2.75 3.25 3.50 1.40 1.70 .25 .35	25.00 20.00 25.00 30.00 12.00 15.00 2.00 3.00 5.25
REGELIANUM, true spreading (CUTTINGS) Seedlings	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler 2-2½ ft peep 2½-3 ft peeped 3- 4 ft peeping 18-24 in peer 2- 3 ft peeres 2- 3 ft peeres 2- 3 ft peering 18-24 in peeriles 18-24 in pee	.30 .25 .30 .35 .40 .16 .20 .03 .04 .07	2.25 2.75 3.25 3.50 1.40 1.70 .25 .35	20.00 25.00 30.00 12.00 15.00 2.00 3.00
REGELIANUM, true spreading (CUTTINGS) Seedlings	3- 4 ft peeled 4- 5 ft peeling 18-24 in peeler 2-2½ ft peeped 3- 4 ft peeping 18-24 in peeped 3- 4 ft peeping 18-24 in peeres 2- 3 ft peeres 2- 3 ft peering 15-0 18-24 in peering 2- 3 ft peevish 2- 3 ft pee	.30 .25 .30 .35 .40 .16 .20 .03 .04	2.25 2.75 3.25 3.50 1.40 1.70 .25 .35	20.00 25.00 30.00 12.00 15.00 2.00 3.00 5.25

	Tel. Code Each Per 10	Per 100
— VULGARIS	2- 3 ft pegged22 1.80	16.00
(EUROPEAN)	3- 4 ft pegging 25	18.00
(European) LONICERA ALBERTI	4- 5 ft pegger	25.00
I ONICEDA ALBERTI	12-18 in pend	20.00
— BELLA ALBIDA	2- 3 ft pending20 1.80	16.00
— BELLA ALBIDA	2 4 ft	20.00
- FRAGRANTISSIMA	3- 4 ft pender25 2.25	
- FRAGRANTISSIMA	2- 3 ft pendulum25 2.25	20.00
	3- 4 ft penitent 30 2.75	25.00
— KALLAYI	2 vrpenetrate	
— MAACKI	2- 3 ft penetrated22 2.00	18.00
(A new sort of exceptional merit)	3- 4 ftpent	22.00
— MORROWI	2- 3 ft penciled22 2.00	18.00
	3- 4 ft penciling 26 2.40	22.00
	4- 5 ft penitentary 30 2.80	
— — True Spreading	2- 3 ft penman22 2.00	18.00
- RUPRECHTIANA	3- 4 ft pennated	22.00
- RUPRECHTIANA	2- 3 ft penniless22 2.00	18.00
(MANCHURIAN HONEYSUCKLE) — STANDISHI	3- 4 ft pen	22.00
(Intilited Charles and Intelligence of the Charles	4- 5 ft pensioned 32 3.00	28.00
CTANDICHI	18 24 in pagaing 19	20.00
— SIAMDISMI	18-24 in pension	1400
- TARTARICA, Pink, Red, White	18-24 in pensive18 1.60	14.00
(Bush Honeysuckle)	2- 3 ft pensively	17.00
	3- 4 ft pento	20.00
(Bush Honeysuckle) MYRICA CERIFERA	18-24 in pentecost22 2.00	18.00
(Bayberry)	2- 3 ft penury 25	20.00
	3- 4 ftpenurious30 2.70	25.00
(Bayberry) OXYDENDRON ARBOREUM	2- 3 ft pep50 4.00	20.00
(SORDEL TREE)	3- 4 ft pepper	
(BORREL TREE)	4 6 ft papersy 100 0.00	
(SORREL TREE) PAVIA MACROSTACHIA	4- 6 ft peppery 1.00 9.00	
PAVIA MACROSTACHIA	18-24 in peppermint80	
(DWARF HORSECHESTNUT) PHILADELPHUS AVALANCHE	2- 3 it peppermill 1.10	
PHILADELPHUS AVALANCHE	18-24 in peptic25 2.00	
— BOUQUET BLANCHE	$2-2\frac{1}{2}$ ft pepsin	
— BOUQUET BLANCHE	18-24 in peplos	
— CORONARIUS	2- 3 ft percale	
- CORONARIUS	2- 3 ft perceive22 2.00	18.00
(Mock Orange) — — AUREA	3- 4 ft perceived	22.00
(Moch Okinob)	4- 5 ft perceiving 30 2.70	25.00
ATIDEA	19 15 in perceiving	
—— AUKEA	12-15 in perception30 2.75	25.00
(Golden Leaf)	15-18 in perceptive 35 3.25	30.00
		35.00
	2 ft perched 55	
— — GRANDIFLORA	2- 3 ft perching22 2.00	18.00
(Large Flowering)	3- 4 ft percher	22.00
(Large Flowering) — GORDONIANA	4- 5 ft percolator 35 3.00	
— GORDONIANA	18-24 in percolating16 1.80	
	2- 3 ft percuss	
	2 4 ft samuracian 96 9 40	
PHOTINIA VILLOSA	9 2 ftpercussion20 2.40	
PHOTINIA VILLOSA	2- 3 ft percussive25 2.20	
	3- 4 ft percussing 30 2.50	
	4-5 ftperdue	
PRUNUS MARITIMA	18-24 in perd28 2.50	
(Beach Plum)	2- 3 ft perdition	
— PISSARDI	2- 3 ft perdulous	
	3- 4 ft perder	
	4- 5 ft perfect 55 5.00	
— TOMENTOSA	2- 3 ft perfected30 2.70	
	3- 4 ft perfecting 35 3 20	
— TRILOBA	18 94 in perfection 45 4.00	
AMEDODA	18-24 in perfection45 4.00	
	2- 3 ft perfectly 55 5.00	
DUDIE LADONICA (C. C. 1 . 1)	3- 4 ft perficient 60	
PYRUS JAPONICA (See Cydonia)		

— ARBUTIFOLIA (See Aronia)		Tel. Cođe	Each	Per 10	Per 100
- FLORIBUNDA, MALUS (See Trees)					
PTELIA HOP TREE (See Trees)					
DITAMENTIC CATITADTICA	18-24 in	perfidy	.15	1.40	
(Common Buckthorn)	2- 3 ft	perfidious	.20	1.75	
(COMMON BUCKTHORN) — FRANGULA (ALDER, BUCKTHORN) RHODOTYPUS KERRIOIDES	3- 4 ft	perform	.25	2.25	
— FRANGULA	$\dots 2$ - 3 ft \dots	performed	.20	1.75	15.00
(ALDER, BUCKTHORN)	3- 4 ft	performing	.25	2.25	00.00
(Wayne Venes)	18-24 III	performance.	$.25 \\ .30$	$\frac{2.25}{2.75}$	20.00
(WHITE KERRIA) RHUS AROMATICA	2- 3 It 3- 4 ft	nerforate	.35	$\frac{2.75}{3.25}$	25.00 30.00
RHIIS AROMATICA	18-24 in	perforated	.30	$\frac{3.25}{2.75}$	25.00
(Fragrant Sumach)	2- 3 ft	perforation	.35	3.25	30.00
(= 1410141111 = 5 0 0	3- 4 ft	perforating	.40	3.50	30.00
(Fragrant Sumach) — COPALLINA	18-24 in	perfume	.25	2.25	20.00
(Shining Sumach)	2- 3 ft	\dots perfumed	.30	2.75	25.00
(SHINING SUMACH) — COTINUS	$3-4 \text{ ft} \dots$	perfumer	.35	3.20	
— COTINUS	$\dots 2$ - 3 ft \dots	perfuming	.30		
(Purple Fringe)	3- 4 it	perfumery	.40		
	4- 3 IT	perfuse	.50 .60		
— GLABRA	9-01t 9-3 ft	perfusely	.20	1.80	
(SMOOTH SUMACH)	3- 4 ft	nerfusing	.25	$\frac{1.30}{2.20}$	
(SMOOTH SUMACH) —— LACINIATA	18-24 in	Derfusive	.40	$\frac{2.20}{3.50}$	32.00
(Cut Leaf Sumach) — OSBECKI	2- 3 ft	peril	.50	4.50	02.00
— OSBECKI	18-24 in	perilous	.25		
TYDLINA	9 3 f+	noriling	20	1.80	16.00
(Staghorn Sumach)	3- 4 ft	period	.25	2.25	20.00
— — LACINIATA	2- 3 ft	periodical	.25	2.25	20.00
(STAGHORN SUMACH) — LACINIATA (CUT LEAF STAGHORN SUMCAH) RIBES AUREUM	$3-4 \text{ ft} \dots$	perish	.30	2.75	25.00
RIBES AUREUM	\dots 18-24 in \dots	perished	.25	2.00	
(Odoratus) (Yellow Flg. Curran	T) 2-3 It	perishable		$\frac{2.75}{2.00}$	25.00
ROBINIA HISPIDA	0- 4 It 19 94 in	perishing	.35	3.00	90.00
(Rose Acacia)	2- 3 ft	nerplexed	.25 .35	$\frac{2.25}{3.25}$	20.00 30.00
(ROSE ACACIA)	3- 4 ft	perplexedperplexity	.45	$\frac{3.25}{4.00}$	30.00
ROSA BLANDA	18-24 in	nersecute	20	1.80	16.00
(Meadow Rose)	2- 3 ft	persecuted	$.\overline{22}$	2.00	18.00
,	3- 4 ft	persecuting	.25	2.20	20.00
(Meadow Rose) — HUMILIS	18-24 in	perse	.24	2.00	
— LUCIDA	$\frac{2}{3}$ ft	$\ldots perser\ldots\ldots$.28	2.50	
— LUCIDA	\dots 18-24 in \dots	persing	.20	1.80	16.00
(Glossy Rose) — MULTIFLORA JAPONICA	2- 3 it	persed	.22	2.00	
— MULTIFLORA JAPONICA	2- 5 It 2 1 f+	perseverance.	.23 .28	$\frac{2.00}{2.50}$	
— NITIDA	18-94 in	persevere	.20	$\frac{2.30}{1.80}$	16.00
— RUBIGINOSA	18-24 in	nergisted	.20	1.80	16.00
RODIOII (COM TITUTE OF THE COMPTENT OF THE COM	2- 3 ft	persister	.23	$\frac{2.00}{2.00}$	10.00
— RUBRIFOLIA	2- 3 ft	persisting	.30	2.50	
				3.00	
— RUGOSA, Red	18-24 in	personage	.30	2.50	20.00
	$2-3 \text{ ft} \dots$	personal	.35	3.00	25.00
— — ALBA	3- 4 ft	personality	.40	3.50	30.00
— — ALBA	18-24 in	persuade	.35	$\frac{3.25}{2.75}$	30.00
	2- 3 it 2 1 ft	persuaded	.40	3.75	35.00
— SETIGERA	ე- 4 It 18 ე/ :	persuasive	.45	4.25	40.00
(Prairie Rose)	10-24 III 2-3 ft	pert	.20 .25	$\frac{1.80}{2.20}$	16.00 20.00
(I RAIRIE IXUSE)	2-9 1t 3- 4 ft	pertry	.20	$\frac{2.20}{2.50}$	20.00
ROSA, CLIMBING AND TRAILING	O- 410	permess	.50	۵.50	
— AMERICAN PILLAR	2- 3 ft	pertain	.30		
	3- 4 ft	nertained	35		
— CRIMSON RAMBLER	2- 3 ft	pertaining	.30		
	3- 4 ft	perusal	.35		
		-			

	Tel. Code	Each	Per 10	Per 100
TAUSENDSCHON 2- 3 ft	pervade	.30		
3- 4 ft	pervaded	.35		
— WICHURIANA 2- 3 ft	pervading	.22	2.00	18.00
3- 4 ft	permeate	.25	2.20	20.00
—— DR. VAN FLEET 2- 3 ft	permeated	.35		
—— DOROTHY PERKINS, Pink	permanent	.45	2.50	
— — DURUTHI PERKINS, PIIIK 2- 3 It	permit	.30	$\frac{2.50}{2.00}$	
DODOTHY DEDVING White 9 9 ft	permitted	.35	$\frac{3.00}{2.50}$	
—— DOROTHI PERKINS, WINTE 2- 3 1t	permitting	.30	$\frac{2.50}{3.00}$	
—— EXCELSA	permeious	.35	$\frac{3.00}{2.50}$	
—— EACELSA	permenty	.30 .35	$\frac{2.50}{3.00}$	
3- 4 ft	perpetrated		$\frac{3.00}{3.00}$	
—— HIAWATHA 2- 3 ft	perpetual	.35 .30	$\frac{3.00}{2.50}$	
3- 4 ft	perperuate	.35	$\frac{2.50}{3.00}$	
HVDDID DEDDETIIAI Etc. Foll Dolivory No. 1	20002102204	.40	$\frac{3.50}{3.50}$	
TEAS and BARV DAMRIED " " No. 1	perplexed	.55	4.50	
— TEAS and BABY RAMBLER "No. 1	per plexing	.20	1.80	16.00
(FLOWERING PACERERRY) 9 2 ft	octition od	.25	2.00	10.00
(FLOWERING RASPBERRY) 2- 3 ft	etitioner	.25	2.00	15.00
(ROSMARINIFOLIA) 3- 4 ft	petitioning	.30	$\frac{2.50}{2.50}$	20.00
(KOSMAKINIFOLIA)	etrify	.40	3.00	20.00
SAMBUCUS CANADENSIS 2- 3 ft ft	petrified	.22	2.00	18.00
(AMERICAN FLORR) 3- 4 ft	etrifying	.28	$\frac{2.40}{2.40}$	22.00
(AMERICAN ELDER) 3- 4 ft	net	.30	$\frac{2.10}{2.50}$	22.00
- NIGRA AUREA 2- 3 ft r	etted	.25	$\frac{2.00}{2.25}$	20.00
(Golden Elder) 3-4 ft	netting	.30	$\frac{2.75}{2.75}$	25.00
(GOLDEN ELDER) 3- 4 ft 1 RACEMOSUS 2- 3 ft 5 SPIREA AITCHINSONII 2- 3 ft 1	etty	.30	$\frac{2.75}{2.75}$	25.00
SPIREA AITCHINSONII 2- 3 ft	haeton	.25	2.25	20.00
3- 4 ft	hosphate	.30	2.50	20.00
3- 4 ft	nick	.20	1.80	16.00
3- 4 ftr	icked	.25	2.25	20.00
3- 4 ft	oicking	.30	2.80	-0.00
— BUMALDA	oillow	.35	3.00	
——————————————————————————————————————	illowed	.30	2.75	25.00
15-18 in	oil1	.35	3.25	30.00
18-24 int	illowing	.40	3.75	35.00
$2-2\frac{1}{2}$ ft	oilot	.45	4.00	
— OPULIFOLIA 2-2½ ft	oillar	.20	1.80	
(NINEBARK) 3- 4 ft p	iloted	.25	2.25	20.00
4- 5 ft p	iloting	.30	2.50	
—— AUREA 2- 3 ft	illared	.20	1.80	
(GOLDEN NINEBARK) 3-4 ft p - PRUNIFOLIA 2-3 ft p (BRIDAL WREATH) 3-4 ft p	oinion	.25	2.25	
4- 5 ftp	inioned	.30	2.50	
— PRUNIFOLIA 2- 3 ft	in	.35	3.25	30.00
(Bridal Wreath) 3- 4 ft p	inned	.40	3.75	35.00
— REEVESI, FL. PL	inning	.45	0.40	00.00
— REEVESI, FL. PL	innacle	.26	2.40	22.00
— ROTUNDIFOLIA	inner	.32	3.00	28.00
— ROTUNDIFOLIAp	int	.25		
3- 4 ft p — SORBIFOLIA	ints	$\frac{30}{.25}$		
- SURDIFULIA	lous			
(Ash-Leaved Spirea) 3- 4 ft	iously	.30 .20	1.80	16.00
(Snow Garland) 18-24 in p	ioneer	.25	$\frac{1.30}{2.25}$	20.00
(SNOW GARLAND) 10-24 III	ioneer	.30	$\frac{2.25}{2.75}$	25.00
2-2½ ft p - TOMENTOSA	in	.20	1.60	20.00
(STEEPLE BUSH) 16-24 m	ip	.25	$\frac{1.00}{2.20}$	20.00
- VAN HOUTTEI	ipe	.15	1.25	10.00
(Van Houtte's Bridal Wreath) 2- 3 ftp	iping	.20	1.75	15.00
(VAN HOUTTE'S BRIDAL WREATH) 2- 5 10p 3- 4 ftp	iping	.25	$\frac{1.75}{2.25}$	20.00
STAPHYLEA COLCHICA 2- 3 ftp	onalong	.50	0	20.00
STEPHANANDRA FLEXUOSA18-24 inp	ongee	.20	1.80	16.00
2- 3 ftp		.25	$\frac{1.00}{2.25}$	20.00
2- 9 Itp	1444110	0		

			Tel. Code	Each	Per 10	Per 100
STYRAX JAPONICASYMPHORICARPOS RACEMOSUS	\dots 2- 3 ft	·	.piquantly	.40		
SYMPHORICARPOS RACEMOSUS	$18-24$ in	1	.pirate .piracy	.22	1.80	15.00
(White Snowberry)	2- 3 ft		.piracy	.25	2.20	20.00
TITT G A DAG	3- 4 ft	· · · · · ·	.pistol	.30	2.70	25.00
- VULGARIS	18-24 ii	1	.pitch	.18	1.60	12.00
(RED INDIAN CURRANT)	2-3 ft	·	.pitched	.20	1.80	16.00
2111111 0 202 CD . M 2011-2	3- 4 ft				2.20	20.00
SYMPLOCOS CRATAEGOIDES			.pith			
CIPTING LANDONIA	2 f1	t	.pitied	.75		
SYRINGA JAPONICA	$\dots 2$ - 3 fi	t	.pit	.35	3.00	
(JAPAN TREE LILAC) — JOSIKAEA DEPOSICA D	3- 4 fi	t	pitted	.45	4.00	
— JOSIKAEA	$\dots 2$ - 3 f	t	.pitting	.35		
— PERSICA, Purple	Z- o I		. DILV	.55		
	3- 4 f	t	.pitying	.45		
— ROTHOMAGENSIS, Red	\dots 2- 3 f	t	.place	.35	3.00	
	3- 4 f	t	.placed	.45	4.00	
—— SAUGEANA, Red	2- 3 f	t	.placer	.35	3.00	
	3- 4 f	t	.placing	.45	4.00	
- VILLOSA, Pink	18-24 11	n	placid	.30		
- VULGARIS	2- 3 f	t	.placidly	.35		
— VULGARIS	2- 3 f	t	.plaintiff	.25	2.20	20.00
(Common Purple)	3- 4 f	t	.plait	.30	2.70	25.00
	4- 5 ft	t	.plan	.40	3.50	
(Common Purple) —— ALBA	2- 3 f	t	.planning	30		
(Common White)	3- 4 f	t	.planner	.35		
	4-5 f	t	. plank	.40		
(COMMON WHITE) — ALPHONSE LAVELLE	2- 3 f	t	.planked	.40	3.50	
(Purple)	3- 4 f	t	.planking	.60	5.50	
(Purple)	2- 3 f	t	plant	.40	3.50	
(Reddish Purple)	3- 4 f	t	.planted	.60	5.50	
— — MICHAEL BUCHNER	18-24 in	a	.plaster	.35	3.00	•
— (Double Pale Blue) — MARIE LE GRAYE	2- 3 f	t . .	.plastered	.40	3.50	
— — MARIE LE GRAYE	18-24 in	n	.play	.35	3.00	
— (Single White) — — MME. LEMOINE	2- 3 f	t	.played	.40	3.50	
—— MME. LEMOINE	2- 3 f	t	.playful	.40	3.50	
(Double White)	3- 4 f	t <i>.</i>	.playing	.60	5.50	
(Double White) —— MME. CASIMER PERIER	2- 3 f	t	.plea	.40		
(Double White)			1			
—— PRESIDENT GREVY (Double Blue) . 3- 4 fr	t	.plead	.60		
— RUBRA de MARLEY (Single Red).	2- 3 f	t	.pleading	.40	3.50	
— — SOUV. de LUDWIG SPAETH (Dar	k					
Purple)	2- 3 f	t	.pleaded	.40		
— — WM. ROBINSON	18-24 in	n	. pleasure	.35	3.00	
(Double Deep Violet)	2- 3 ft		.please	.40	3.50	
(DOUBLE DEEP VIOLET) TAMARIX AFRICANA — GALLICA — PENTANDRA	2- 3 ft	t	plenty	.20	1.70	15.00
	3- 4 ft		.plentiful	.25	2.00	18.00
— GALLICA	2- 3 ft		.plenteous	.20	1.80	16.00
	3- 4 ft		.plight	.25	2.20	20.00
— PENTANDRA	2- 3 ft		.plod	.30	2.50	22.00
(Aestivalis)	3- 4 ft		.plodded	.35	3.00	27.00
(Aestivalis) VIBURNUM ACERIFOLIUM	2- 3 ft		. plodding	.30		
— CASSANOIDES	18-24 in	1	plot	.30	2.50	22.50
					3.00	27.50
(Transparent)	3- 4 ft	:	plotting	.40	3.50	32.50
(White Rod) — DENTATUM	$\dots 18-24$ in	1	plotter	.25	2.00	O
(Arrow Wood)	2- 3 ff		.pluck	.30	$\frac{2.60}{2.60}$	22.00
—— MOLLE	2 2 1		- production	.25	2.25	
— MOLLE	∠- o II	· · · · · · ·	. prucky	.25	$\frac{2.25}{3.25}$	20.00
	0-410 4 5 0		.plucking	.00		28.00
	4- 5 11	:	.plumber	.40	3.75	35.00
— DILITATUM	2- 3 ft		.plunge	.40	3.50	30.00
	3- 4 ft		.plunging	.45	4.00	35.00
— LANTANA	18-24 in	1	.plume	.25	2.00	
(Wayfaring Tree)			.plumed		2.50	
(1 MDD)	_ 01	· · · · · ·		.55		

				Tel. Code	Each	Per 10	Per 100
— — RUGOSUM	2-	3 ft		.pocket	.30	2.50	
	3-	$4 { m ft}$.pocketed	.35	3.00	
	4-	5 ft		.pocketing	.40	3.50	
— LENTAGO	2-	3 ft		.poach	.30	2.75	25.00
(SHEEPBERRY) — OPULUS (Oxycocus)	3-	4 ft	<i></i>	.poached	.40	3.75	35.00
- OPULUS (Oxycocus)	18-2	4 in		.poaching	.25	2.25	20.00
(Highbush Cranberry)	2-	3 ft		.poacher	.30	2.75	25.00
(Highbush Cranberry) — — NANUS	3-	4 ft		.point	.40	3.75	35.00
— — NANUS	6-1	0 in		.pointed	.20	1.50	00.00
(DWARF SNOWBALL) — STERILIS	10-1	2 in		pointing	.25	2.00	
—— STERILIS	\dots $\tilde{2}$ $\tilde{3}$	ft.		pointer	.30	2.75	25.00
(COMMON SNOWBALL) — PRUNIFOLIUM	3-	4 ft		poison	.40	$\frac{2.75}{3.75}$	35.00
- PRUNIFOLIUM	18-2	4 in		poisoned	.35	3.00	00.00
(BLACK HAW)	2-	3 ft		noke	.40	3.50	
(Black Haw) — SIEBOLDI (Japonicum)	2-	3 ft		poked	.40	3.75	35.00
Japomean,	3-	4 ft		.poking		4.25	40.00
— TOMENTOSUM	2-	3 ft		poking	.35	3.20	30.00
(Single Flg.)	3-	1 ft		.pole	.40	3.70	35.00
,	4	E C.		1'	4 5	4.20	40.00
— — PLICATUM	18.9	M in		political	.40	$\frac{4.20}{3.50}$	30.00
(TADAN SNOWDALL)	9	2 f+		politicar	.50	$\frac{3.50}{4.50}$	40.00
(JAPAN SNOWBALL)	2-	0 It		. poika	.60	$\frac{4.50}{5.50}$	50.00
(Japan Snowball) VITEX AGNUS CASTUS	199	411		pontin	.20	5.50	50.00
(Criter Tree)	10-2	9 L		. popiii	.25	2.00	
(Chaste Tree) WEIGELA AMABILIS	2-	9 Tr		. populance	.30	$\frac{2.00}{2.75}$	25.00
(Door Coronn)	2-	9 It	· · · · · ·	. popular	.35	$\frac{2.75}{3.00}$	25.00
(Rose Colored) — CANDIDA	o-	4 IU		. popularity	.66.		97.00
— CANDIDA	2-	3 IT		. populace	.30	$\frac{2.75}{2.25}$	25.00
(WHITE)	ئ- م	4 IT	· · · · ·	. populate	.35	3.25	30.00
— EVA RATHKE	4-	o it	· · · · · ·	.porcelain	.45	4.00	00.00
— EVA RATHKE						3.25	30.00
(RED FLOWERING)				.porter	.40	3.75	35.00
	21/2-	3 ft		.pork	.45	4.25	40.00
	3-	4 ft		. pose		5.00	
— FLORIBUNDA	18-2	4 in		.posed	.25		
	2-	3 ft		.posing	.30		
- LUTEA, DIERVILLA SESSIFOLIA	2-	3 ft		.poster	.30	2.50	
	3-	4 ft		.postage	.35	3.00	
— NANA VARIEGATA	2-	3 ft		.posting	.35	3.25	30.00
	3-	4 f+		nosture	45	4.00	
— ROSEA	2-	3 ft		.potable	.30	2.75	25.00
	3-	4 ft		.potent	.35	3.25	30.00
	4_	5 ft		notential	45	4.25	40.00
XANTHORIZA APIFOLIA	8-1	2 in		.put	.15	1.40	12.00
(Yellow Root)	12-1	5 in		.puttee	.20	1.60	14.00
,	15-1	8 in		.putting	.25	2.00	18.00
				т	0		-0.00

CLIMBING VINES

	m. a.			
	Tel. Code		Per 10	Per 100
ACTINIDIA ARGUTA	icy	.30		
	3- 4 ft ice	.35		
AMPELOPSIS ENGELMANII	1st class 2 yricicle	.20	1.50	12.00
	Extra 3 yridentify	.22	1.80	15.00
— QUINQUEFOLIA	1st Class 2 yr. idea	.20	1.50	12.00
(Virginia Creeper)	Extra 3 yridentified Light 2 yrideal	.22	1.80	15.00
— VEITCHII	ideal	.20	1.50	12.00
(Japan Ivy)	Field Grown, Medium 2 yr idealize	.25	2.00	16.00
	Field grown, 1st cl. 2 yridle	.30	2.50	20.00
BIGNONIA RADICANS	ignorance	.25	2.00	18.00
(Common Trumpet Vine	s) 3 yrignore 18-24 inillusioned	.30	2.50	
CELASTRUS SCANDENS	$\dots \dots 18-24$ in \dots illusioned \dots	.15	1.25	-10.00
(Bittersweet)	2-3 ft illusion	.20	1.75	15.00
	3- 4 ft image	.25	2.25	20.00
- ARTICULATA	imagined	.20	1.50	
	2-3 ftimagine	.25	2.00	
CLEMATIS PANICULATA	2 yrimmense	.25	2.25	20.00
	$3 \text{ yr.} \dots \text{implore} \dots$.35	3.25	30.00
EUONYMUS (See Evergreens)	,			
JASMINUM (See Shrubs)				
KUDZU (See Peuraria)				
LONICERA HALLEANA	2 yrimpulse	.15	1.25	10.00
	3 vr impulsive	.20	1.75	15.00
LYCIUM BARBARUM		.15	1.20	10.00
(Matrimony Vine)	2-3 ftinaugurated	.20	1.60	14.00
,	3- 4 ft incentive	.24	2.00	18.00
— CHINENSIS	18-24 in incessant	.15	1.20	10.00
PUERARIA (Kudzu Vine)	2 yrincline	.20	1.50	
WISTARIA MULTIJUGÁ		.30		
(Japanese Wistaria)	2- 3 ft infer	.35		
- SINENSIS		.30	2.50	
(CHINESE WISTARIA)	3- 4 ft inflated	.40	3.50	
—— ÀLBA		.25	2.00	
(CHINESE WHITE)	2- 3 ft inflowed	.30	2.50	
()				

CONIFERS AND EVERGREENS

Our evergreens are of the highest quality. They have all been transplanted, most of them several times, giving ample room for full development and frequently sheared to produce compact, symmetrical specimens. All balled and burlapped at the prices named except where marked with an*.

		Tel. Code	Each	Per 10	Per 100
ABIES CILICICA	2-2½ ft	sacred	2.00		
(CILICIN FIR)		sacredly			
	$3 ext{ ft} \dots$	sacrament	.250		
— CONCOLOR	$\dots 18-24 \text{ in} \dots$	sacrifice	1.85	17.50	
(Colorado Silver Fir)	2-2½ ft	sacrificed	2.10	20.00	
	$2\frac{1}{2}$ -3 ft	sacrificing	2.25		
- DOUGLASSI (PSEUDO TSUGA)	18-24 in	sad	.75		
(Douglas Fir)	$2-2\frac{1}{2}$ ft	sadden	1.00	9.00	
	$2\frac{1}{2}$ -3 ft	saddest	1.75	16.00	
	3- 4 ft	saddening	2.00	19.00	
— NORDMANNIANA					
(Nordman's Fir)	$2\frac{1}{2}$ -3 ft	sagged	2.50		
	3 ft	sagging	3.00		

Immolli	Tel. Code Each Per 10	Per 100
VEITCHII (VEITCH'S FIR)	2 ft said 1.35	
	3 ft savinσ 2.75	
ABIES PICEA ALBA	$2-2\frac{1}{2}$ ft salute 1.00 9.00	80.00
(White Spruce)	2½-3 ftsaluted 1.40 13.00 3 ftsaluting 1.95 18.50	
	4 ft salutatory 2.25 21.00	
EXCELSA	2-2½ ftsat	70.00
(Norway Spruce)	$2\frac{1}{2}$ -3 ft satisfy 1.00 9.50	90.00
	3 ftsatisfied 1.35 13.00 4 ftsatisfying 1.95 18.50	125.00
- ORIENTALIS	. 18-24 in scallop	
(ORIENTAL SPRUCE)	2 ft scalloped 1.25 11.00	
	3 ft scalloping 2.25 20.00	
PUNGENS	4 ft scalloper 3.00 18-24 in scan 1.00	
	2-2½ ft scanned 1.25	
ANDROMEDA (See Leucothoe)		07.00
AZALEA AMOENA	8-10 inscholar	65.00 80.00
	10-12 in scholarly 1.00 9.00 12-15 in scold 1.25 10.00	30.00
— HINODIGIRI, Red	6- 8 in scolding85 8.00	
	8-10 in scolder 1.00 9.50	
BIOTA ORIENTALIS	10-12 in scolded 1.25 12.00 18-24 in scouter	
(ORIENTAL ARBOR VITAE)	2 ft scout 1.00 8.50	
	3 ft scouted 2.00 18.50	
— — AUREA CONSPICUA	0.00	
ELEGANTISSIMA	2 ft scouts 2.00 18-24 in scrap 1.25	
— — NANA COMPACTA	$2-2\frac{1}{2}$ ft scrapped 1.75	
— — NANA COMPACTA	15-18 in scrapping 1.00	
— — — AUREA	18-24 in scrapper 1.25 8-10 in screw	
— — AUREA	10-12 in screwing85 8.00	
	12 in screws 1.00	
BUXUS SEMPERVIRENS (Arborescens).	8-12 in seal75 5.50	$\frac{40.00}{75.00}$
(Tree Box (Bush Form)	12-15 insealed 1.25 10.00 15-18 insealing 1.50 12.50	100.00
	18-24 in seals 1.75 16.00	140.00
— SUFFRUTICOSA	2 in.*search	3.00
(Dwarf Edging)	3 in.*searched	5.00 9.00
	4 in.*searching	12.00
CALLUNA VULGARIS ALBA	8-12 in.* seance30 2.50	
COTONEASTER HORIZONTALIS DAVI	. -	
DIANA	12-15 in season50 4.5012-15 in seasoned50 4.50	
EUONYMUS JAPONICA		
•	$9 \text{ ft * coll} \qquad 75 6.50$	11.00
— RADICANS 2 yr. 3 yr. — ACUTUS 2 yr. 2 yr.	8-12 in*seller	$11.00 \\ 15.00$
- ACITUS 2 yr.	8-12 in* semaphore20 1.50	11.00
3 vr.	12-15 in*semester	15.00
— — CARRIERI 2 vr.	8-12 in*selvage30 2.50	20.00
3 yr.	12-15 in* self	$25.00 \\ 15.00$
—— VARIEGATA 2 yr. 3 yr. 3 yr.	12-15 in* senator	18.00
VEGETUS 2 vr.	8-12 in * serene	20.00
3 yr.	15 in serenade40 3.50 12-15 in* serve25 2.00	30.00 15.00
— SIEBOLDI 3 yr.	12-15 in*serve	25.00
	10-24 III Serving 45 4.00	35.00
	2-2½ ft service 55	

				-	
	10.1%	Tel. Chde		Per 10	Per 100
ILEX CRENATA MICROPHYLIA				7.50	
		settled			
	18-24 m	settling	1.50	12.50	
JUNIPERUS CANADENSIS	2-2½ It 15 10 in	settler	1.79	0.00	
JUNIPERUS CAMADENSIS	18-10 III	sew	$\frac{1.00}{1.25}$	11.00	
— CHINENSIS PFITZERIANA	18-24 in	sewed	1.60	15.00	
	2-2½ ft	shackle	2.00	18.50	
	$2\frac{1}{2}$ -3 ft	shackler	2.50	23.50	
	3-3½ ft	shackled	3.50		
— COMMUNIS	18-24 in	shackling	1.25	11.50	
(COMMON JUNIPER) — HIBERNICA	$\frac{2}{10}$ ft	shack	1.60	15.00	50.00
— — HIBERNICA	18-24 in	shade	.70	6.00	50.00 65.00
(IRISH JUNIPER)	2-2½ It	shaded	.89 .1.10	$7.50 \\ 10.00$	90.00
	2 /2-3 It	shadow	1.50	14.00	30.00
— — PROSTRATA	12-18 in	shadow	1.00	9.00	80.00
	18-24 in	shad	1.25	11.00	
— — PROSTRATA AUREA	15-18 in	shady	.85	7.50	
— SUECICA NANA	18-24 in	shake	1.25	11.50	
— — SUECICA NANA	12-18 in	shaked	.75	6.50	
— EXCELSA STRICTA	18-24 in	shaking	1.00	9.00	OC
— EXCELSA STRICTA	12-15 m	shake r shaken	1.00	6.50	55.00 80.00
	10-18 in	snaken	1.00	$9.00 \\ 11.50$	80.00
— JAPONICA GLOBOSA	9-19 in	Sildili	75	11.50	
— JAI ONICA GEODOGII	12-15 in	shamely	1.00		
— NEABORIENSES	18 in	shame	1.25		
	$2~{ m ft}\ldots$	shaming	1.50		
	$3 \; \mathrm{ft} \ldots$	shameful	1.75		
		shant	2.25		
— SABINA	12 in	shall	.85	7.50	70.00
		shanty		14.00	
		shape			
— WAUKEGAN	10 in	shapely		9.00	
KALMIA LATIFOLIA	18 in	sharp	1.35	12.50	
(Mountain Laurel) (Nursery Grown	N) .2 ft	sharpness	1.60	15.00	
LEUCOTHOE CATESBAEI		shingle		4.00	
	12 in	shirt	.85	7.50	65.00
PINUS AUSTRIACA		shrine			
(Austrian Pine)		shriner		27.50	
		shrink			
THOTA CA		shrinkage			
— EXCELSA	3 ft	shy	2.00	97.50	
(Bothan Pine)		shyness			
		sickly			
— FLEXILIS		sight		11.00	
— FLEXILIS		sighted		11.50	
		sightly		11.00	
		sigh			
— MONTANA MUGHO		ad.sign		12.50	
(DWARF MTN. PINE)	15 in. broa	ad.signed	1.60	15.00	
Good compact select stock.	18 in broa	d .signing	2.25	21.00	
— PONDEROSA		signature			
(Bull Pine)		silk			
— STROBUS		silken		6.00	
(WHITE PINE)		silky	1.75	15.00	
		sill		20.00	
— SYLVESTRIS		silver			
(Scotch Pine)	$4 ext{ ft} \dots$	\dots simple \dots	2.50		

	Tel	Code Each	Per 10	Per 100
— THUNBERGII	4 ft sin.		1 61 10	1 61 100
DEMINISTRATION A DEVICE OF THE	$6 \text{ ft} \dots \sin n$		4 50	
RETINISPORA ERICOIDES	12 in sing		4.50	
	15 in sing 18 in sing		6.50	
- OBTUSA COMPACTA	15 in sing			
	18 in sipp			
- PISIFERA	18 in sipp	oing 1.25		
(PEA FRUITED CYPRESS)	2 ft slan			
— — AUREA	2 ft slan 3 ft slap	dered 1.75		
- PLUMOSA	18 in slap			
(Plume-like Cypress)	2 ft slap	ping 1.50		
	2½ ftslav	e 2.00		
ATTENTA	$3 \text{ ft} \dots \text{slav}$			
– – AUREA	18 in slay			
— — FILIFERA	2 ft slay 18 in slide			
TIBIT DICK	$2 \text{ ft} \dots \text{slid}$			
LUTESCENS	12 in slot			
SQUARROSA VEITCHII	15 in slot	h 1.00		
•	18 in sma			
— — SULPHUREA	15 in sma	.11er 1.00		
	18 insma			
RHODODENDRON, Hardy Vrrieties	18 in sma			
	2 ft smu			
36 4 7773 6773 6	2½ ftsmu		17.00	
- MAXIMUM	2 ft smu	1.75	15.00	
(Nursery Grown)	2½ ftsmu	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{20.00}{22.50}$	
TAXUS BACCATA ERECTA	2½ ftsoa		22.00	
TARGO BACCATA BRECTA	3 ft soan			
REPANDENS	12 insoar		10.00	
	15 in soci	i 1.30	12.00	
	18 in socl			
- CUSPIDATA	$15 \text{ in} \dots \text{sod}$	$\dots \dots 1.40$	12.00	
(Japanese Yew)	18 in sod	$\det \dots 1.70$	15.00	
	2 ft sod	$ \dim_{\mathbf{d}} \dots $	19.00	
PDEVIEOU I	2½ ftsod			
— — BREVIFOLIA	8 in soot 12 in soot		$6.50 \\ 11.00$	
	15 in soor		11.00	
— — CAPITATA	12 in sorr		11.50	
	18 in spa			
	$2 \text{ ft} \dots \text{spa}$			
THUYA OCCIDENTALIS	2 ft spa	de	7.50	
(American Arbor Vitae)	2½ ftspa	ngle 1.00	9.00	
		cial 1.25	11.50	
ATIDDA TIMBA	4 ftspec			
- — AUREA LUTEA	18 in spec			
(Geo. Peabody)	2 ft spec		7.00	e= 0
— — COMPACTA(Psrson's Dwarf)	12 in spec		$\frac{7.00}{9.00}$	65.0 80.0
(1 SKSON S DWARF)	15 inspec 18 inspec		11.50	50.0
— — ELLWANGERIANA	12 in spir		7.00	
	15 in spir		8.00	
	18 in spir		10.00	
— — GIGANTEA	12 in spo	nge		
	18 in spo			
	2 ft spor	rty 1.25		

	Tel. Code	Each	Don 10	Per 100
— — GLOBOSA			8.50	rer 100
— GLOBOSA	12 in sportive 15 in sporting		$\frac{0.30}{11.00}$	
	18 in spot		14.50	
—— HOVEYII	15 in spotted		10.00	
(Hovey's Golden Dwarf)	18 in spotting		13.00	
—— PLICATA	12 in sprain	.75	6.50	
(Spiralis)	18 in sprained		9.00	
(821111213)	2 ft spraining		11.50	
	3 ft square		19.00	
— — PYRAMIDALIS	2 ft squared		9.00	
(Pyramidal Arbor Vitae)	2½ ftsquaring		12.00	
,	3 ft squarer		15.00	
	4 ft squash			
	$4\frac{1}{2}$ ftstabbed			
—— ROSENTHALI	18 in stab	1.00		
	2 ft stabbing			
— — UMBRACULIFERA	$15 \text{ in} \dots \text{stalls} \dots$			
	18 in stall			
— — VERVAENEANA	18 installed			
	2 ft stalling			
— — WAREANA	18 in stand		9.00	
(Siberian Arbor Vitae)	2 ft standing		11.50	
	2½ ftstare		14.00	
Marra L ALITA BIRTARA	3 ft staring		10.00	
TSUGA CANADENSIS	2 ftstate		16.00	150.00
(Hemlock Spruce)	$2\frac{1}{2}$ ft stated		21.50	200.00
	3 ftstating		25.00	225.00
WILCOA DIT ABEDDINGS	4 ft statement		35.00	325.00
YUCCA FILAMENTOSA	2 yr stay		1.20	10.00
	$3 \text{ yr} \dots \text{stayed} \dots$.20	1.60	12.00

Remember these evergreens are of highest quality and fully worth the price. Do not compare them with inferior stock.

HARDY HERBACEOUS PERENNIALS

Tel. Code

Each Per 10 Per 100

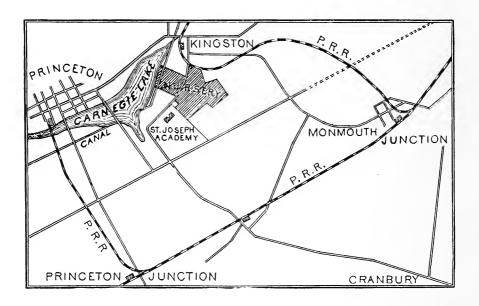
These are field grown plants, nice strong clumps.

CONVALLARIA HIBISCUS CRIMSON EYE — MOSCHEUTOS — MILITARIS — MALLOW MARVEL PACHYSANDRA TERMINALIS, 1 yr 2 yr	oddlyoddnessoiloiledoily	Each .25 .25 .20 .20 .25 .10 .15	Per 10 2.20 2.30 1.50 1.50 2.30 .80 1.20	Per 100 20.00 20.00 12.00 12.00 20.00 6.00 10.00
HARDY GRAS	SSES			
EULALIA GRACILLIMA, Clumps — JAPONICA, Clumps — VARIEGATA, Clumps	radical	.12 .12 .12	1.00 1.00 1.00	8.50 8.50 8.50
FRUIT DEPART	MENT			
APPLES AND CRABS—Extra, 1½ in., 6-8 ft Extra, 1 in., 6-7 ft First Grade ¾ in., 5-7 ft Medium Grade ⅙ in., 4-5 ft Baldwin, Ben Davis, Bough, Delicious, Duchess, Pippin, Gravenstein, Grimes Golden, Greening R. I., W. Russet Golden, Rome Beauty, Spitzenburg, Stayman V. River, Williams Early Red, York Imperial and Yellow	XAAMEarly Harvest, Eafly Harvest, Eaflothin, Northern Vinesap, Wealthy, V	.60 .50 .40 arly S	Red Ast	trachan,
CRAB APPLES:—Hyslop, Transcendent.				
PEARS STANDARD—1½ in., 6-8 ft	X A	.85 .75 .65	9.50 8.00 7.00 6.00 ddon, V	90.00 75.00 65.00 55.00 Vermont
PLUMS Extra, ½ in., 5-7 ft First Grade, ¾ in., 5-6 ft (on plum stock) Medium Grade ⅙ in., 4-5 ft Abundance, Bradshaw, Burbank, Fellenberg, Gern Egg, Wickson.	. А	.85 .75	9.00 7.50 6.50 n Gage	, Yellow
PEACHES—3/4 in., 5-7 ft Extra 5/8 in., 5-6 ft First Grade, $\frac{9}{16}$ in., 4-6 ft Medium Grade, $\frac{1}{2}$ in., 3-4 ft Second Grade, 2-3 ft Belle of Georgia, Carmen, Champion, Crawford Eastoro, Hale, Hiley, Iron Mountain, Miss Lola, Ray.	X	.30 .25 .20 .12	3.50 2.70 2.20 1.70 1.10 ca, Fox,	30.00 25.00 20.00 15.00 9.00 Greens-
QUINCES—First Grade, 3-4 ft			5.00 4.00	
NUTS— BUTTERNUT WALNUT, BLACK WALNUT, JAPAN	.2-3 ft	.50		
GRAPES	. 2 yr	.25	2.00	
Brighton, Concord, Moore's Early, Niagara. WIT	TH HEAVY TOPS	FOR	RETA	ILING.



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PRINCETON NURSERIES,
WILLIAM FLEMER JR., Manager,

PRINCETON, NEW JERSEY